

The te forms are the state of Montana between of the state STATE ENGINEERS OFFICE

Water Resources Survey

4	Code No. 34A, 35A
	County Pose Ind
	T. 11N. R. 31E.

	me of Land Owner				
Non	me of Operator.		1 4000	THE RESERVE TO THE RESERVE THE	
	B.C.	Pa	irt A		Section 1995
1	/ (13/100	FILED BY THOSE OBT A DITCH COMPANY (Ammg irmgatio or irrigation du	n water prom Strict	
1.	Water is delivered by:	N-	Diad. Bitch Commons	- Pinkelek C. a.s. Mar. M	
2.	State the number of acres y		Ditch, Ditch Company o	• • • •	
_	If you obtain water from most the Company under "Remarkin both Part A and Part B.	re than one Company, km." If you obtain wat	give the number of or from a Ditch Com	shares, acres trri	acted and the name of
			ort B		
	TO BE FILED BY TH or thos	IOSE WHO HAVE A PR se who have a private v	IVATE DITCH, PUM rater right under a D	P OR IRRIGATION itch Company	System
4.	. In what year was this land fi	irst irrigated? Date	See attache	d filings.	
-5.	Give the name of the original	l appropriator (first uses	<u>):</u>		
6.	Give the date appropriated	A	nount filed on: Min	ers Inches	C. F. S
7.	. State the total number of ac	res irrigated under this	s system:		
8.	. Give the point of diversion: _	14	lé Saetlan	Township	Range
	. Give the bount of an ordinary =		74 Oection		
	. Citto nio ponii di divolucin		ert C		
	<u>-</u>		art C		
9.	<u>-</u>	Po By all water use Musselshell River	ert C as in addition to c & side coulees	PART A OR PART	'B
	to be file	Po DBY ALL WATER USE Musselshell River Name of stream	ert C as IN ADDITION TO be side coulees or fake from which work	PART A OR PART	В
	TO BE FILE Source of Water: Water is obtained by: (Check	D BY ALL WATER USE Musselshell Rive Name of stream cone) Gravity	AS IN ADDITION TO C. & side coulees n or k.ke from which work Pump	PART A OR PART a. er is originally diverted ing	Other FLOOD
10. 11.	TO BE FILE Source of Water: Water is obtained by: (Check	Musselshell River Name of streams one) Gravity	est C & side coulees or k.ke from which work Pump gated? 70.3	PART A OR PART er is originally diverted ing	Other FLOOD
10. 11. 12.	TO BE FILE Source of Water: Water is obtained by: (Check What is the greatest number How many acres did you in	Musselshell River Name of stream cone) Gravity of acres you have irri-	est C S side coulees or k.ke from which work Pump gated? 70.3	PART A OR PART er is originally diverted ing X Date ??	Other FLOOD
10. 11. 12.	TO BE FILE Source of Water: Water is obtained by: (Check What is the greatest number	Musselshell River Name of streams one) Gravity. of acres you have intrigate in 19.47? (Crop additional acres that conditional acres that	ert C as in Addition to c. & side coulees n or k.ke from which work Pump gated?	PART A OR PART er is originally diverted ing X Date ?? 22.3 increasing the warp in Musselsh	Other FLOOD citer supply, land level-
10. 11. 12. 13.	TO BE FILE Source of Water: Water is obtained by: (Check What is the greatest number How many acres did you in State the total number of a	Musselshell River Name of stream cone) Gravity of acres you have irrigate in 19.47? (Crop dditional acres that could land is under what	ert C as IN ADDITION TO c. & side coulees or kike from which work Pump gated? 70.3 or and pasture) ould be irrigated by 4.3 pum ditch? 48 fla	PART A OR PART er is originally diverted ing. X Date?? 22.3 increasing the warp in husselsh- pod from side of	Other FLOOD other supply, land level- coulee
10. 11. 12. 13.	TO BE FILE Source of Water: Water is obtained by: (Check What is the greatest number How many acres did you in State the total number of an ing, etc. 52,3	Musselshell River Name of stream cone) Gravity	ert C as IN ADDITION TO c. & side coulees or k.ke from which wote Pump gated? 70.3 o and pasture) ould be irrigated by 4.3 pu ditch? 48 fle h could be drained of	PART A OR PART er is originally diverted ing. X Date ?? 22.3 increasing the way in this selsh ood from side and put into produce in the p	Other FLOOD citer supply, land level- ell coulee action? 0
10. 11. 12. 13.	To be file. Source of Water: Water is obtained by: (Check What is the greatest number How many acres did you in State the total number of an ing, etc. 52.3	Musselshell River Name of stream cone) Gravity of acres you have integrate in 19.47? (Crop dditional acres that consistent is land is under what and do you have which irrigation system?	sit C as in Addition to c. & side coulees or inke from which won Pump gated? 70.3 o and pasture) ould be irrigated by 4.3 pun ditch? 48 fla in could be drained of	PART A OR PART er is originally diverted in g. X Date ?? 22.3 increasing the wind in Musselsh pod from side and put into produce and put into produce ??	Other FLOOD cater supply, land level- coulse action?

NOTE: The invegeing laidions copyly only to inspeted land shows on this plot. DESCRIPTION AND MAP OF PARM

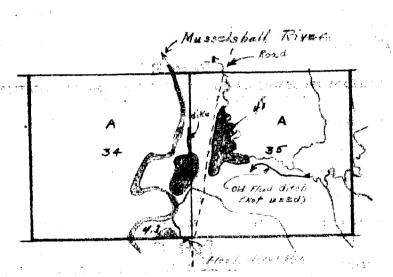
La exemple in seas Milliography in the fig. (

as possible.

18. Legal Description of this Form See attached 1982.

URBGATED LAND NON-BRIGATED LAND

POTENTIAL Need



Overstand covers pally indicated land. All ownership too any land not shown.

Sout

9A. Ditch:	Flood from side c	coulees	Acres:22
Ditch:			Acres:
nformation su	pplied by: rthur Kinchloe	Address	Date8/21/45
	: Field check & interview by Cook - Johnson		

M.R.B.

STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY
	FILE NO. 4 - 34A, 35A
Kincheloe. Arthur	Address Melstone, Hontana
mer	Address
A Owner	Address
erator	Address
w Owner	Address.
sessment Record No	
	Assessed Acreage
Description of This Farm All Sec. 34 an	d 35, T. 11N., R. 31E.
egal Description of this resemble	
Checked August 21 . 1947	
The Among side couless	Total Acres in Farm
Code Number 34A, 35A	
Photo No. MA-29-214 - MA-29-157	
AAA Contract No	
AAA Total Cropland Acreage0	
App. No. 57,190,191,	
Decree No	
Land is located in	
Twp. 11N·Rge. 31E. Twp. Rge.	
Twp Rge Twp Rge.	
Filed in Twp. 11N. Rge. 31E.	
Remarks	
Kemarks	



STATE OF MONTANA STATE ENGINEERS OFFICE

4	Code No. 16	L
	County Rossis	d
	т 11%, в	31E.

	Preparty of the State	4			Cou	ntyR	are for	<u> L</u>
Y	Montant And Sine		Resources Survey			. אונ		
Nor	ne of Land Owner Man	i State of	Address	a waa aa a	·····	,		
Nar	ne of Operator		Address		·····	· · · · · · · · · · · · · · · · · · ·		
			Part A					
	R.C. TOB	E FILED BY THOSE (A DITCH COMPAI	obtaining irrigation de Ny or irrigation die	n water fr itrict	MO			
1.	Water is delivered by:	Nom	a of Ditch Ditch Company or	District Sunski	ina Wa	tor	······································	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
2.	State the number of cares							,,
3.	If you obtain water from mothe Company under "Remantin both Part A and Part B.	ore than one Comparison If you obtain	my, give the number of water from a Ditch Com	shares, acre pany and ali	s irrig so hav	ated and re a priv	i the nate sys	ome of dem fill
	TO BE FILED BY The	HOSE WHO HAVE I	A PRIVATE DITCH, PUMI te water right under a Di	P OR IRRIGA tah Company	TION	System	i	
4.	In what year was this land	first irrigated? Date	No recordir	· · · · · · · · · · · · · · · · · · ·				······································
- 5.	Give the name of the origina	al appropriator (first	user):	*****************				*******
6.	Give the date appropriated		Amount filed on: Mine	ers Inches	••	C. F.	S	
7.	State the total number of a	cres irrigated under	this system:			* taures - , , , , , , , , , , , , , , , , , , ,		
8.	Give the point of diversion:	4	¼ Section	Township		Rom	7 0	
			Part C					
	TO BE FILE	ED BY ALL WATER (isers in addition to	Part a or i	ART I	3		
9.	Source of Water:	Side cou	llee of Musselshell ream or lake from which wate	River			····	Mississississes, e
10.	Water is obtained by: (Chec						FLO	<u>ac</u>
11.	What is the greatest number	r of acres you have	irrigated? 2.7	Date	194	7		
12.	How many acres did you in	rigate in 19.47 ? ((Crop and pasture)		2	•7		
13.	State the total number of a							
	ing, elc. 0 . T	his land is under w	hat ditch?	*****		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
14.	How many acres of seeped	land do you have w	which could be drained o	and put into p	oroduc	tion?	0	
15.	What is the condition of you							
16.	Is your water supply adequ	acte? Yes No	X Explain Flood	water on	у.			
	REMARKS:							

s apply only to iniguise land shown on this plat. DESCRIPTION AND MAP OF FARM See attached WHZ 18. Legal Description of this Form. HON-INRIGATED LAND TERIGATED LAND Musselshell River PÉS LANDE (N. 851) 美国海州 医抗性纤维性 化氯 DWARTSHOP COVER faily brighted land: ful ownership for dry land not shown, 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and indicate the location of the land irrigated from each on the above map. flood, side coules 19A. Ditch: Ditch: _ Information supplied by: Address Arthur Kinchloe Name Field check & interview by Cook - Johnson.

If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon

as possible.



STATE ENGINEER'S OFFICE WATER RESOURCES SURVIY

	COUNTY Rosebud				
	FILE NO. 4 - 16A				
Owner Montana, State of	Address Helene, Montana				
AAA Owner	Address				
Operator N.C.	Address				
New Owner					
	Address				
•					
Assessment Record. No	-				
	Assessed Acreage				
Legal Description of This Farm All Sec. 16,	T. 11N. R. 31E.				
Checked August 21, 1947					
Flood Irrigation Side Coulee	Total Acres in Farm				
Code Number16A					
Photo No. MA-28-158					
AAA Contract No					
AAA Total Cropland Acreage C					
App. No. N.R.					
Decree No.					
Land is located in					
Twp. 11N, Rge. 21E, Twp. Rge. Rge.					
Twp Rge. Twp. Rge					
Filed in Twp. 11N. Rge. 31E.					
Remarks					